

1. Record Nr.	UNINA9910743201403321
Autore	Dante Alighieri <1265-1321>
Titolo	<La Divina Commedia / Dante Alighieri ; a cura di Enrico Malato
ISBN	978-88-6973-300-0
Descrizione fisica	2 vol. (LII-1029, XXIII-1095 p.-[6] dépl.) ; 12 cm
Collana	I diamanti
Locazione	FLFBC
Collocazione	850.8 DIASR 09 (1;1) 850.8 DIASR 09 (1;2)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Il volume di testo è accompagnato da un Dizionario della Divina Commedia
Nota di contenuto	La Divina Commedia Dizionario della Divina Commedia

2. Record Nr.	UNINA9910817449903321
Autore	Rosenbek John C. <1940->
Titolo	Dysphagia in movement disorders / / John C. Rosenbek & Harrison N. Jones
Pubbl/distr/stampa	San Diego : , : Plural Publishing, , [2008] ©2008
ISBN	1-59756-755-8
Descrizione fisica	1 online resource (281 p.)
Collana	Clinical dysphagia series
Disciplina	616.3/23
Soggetti	Deglutition disorders Movement disorders - Complications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Purpose and scope -- Definitions and classifications -- Swallowing anatomy and physiology -- Chart review and history -- Clinical swallowing examination (CSE) -- Videofluoroscopic swallowing examination (VFSE) -- Videoendoscopic swallowing examination -- The report -- Classification of treatments -- Principles of compensatory treatments -- Principles of rehabilitative techniques -- General treatment considerations -- Compensatory techniques -- Rehabilitation techniques -- Parkinson's disease -- Multiple system atrophy -- Other Parkinsonian syndromes (progressive supranuclear palsy and corticobasal ganglionic degeneration) -- Dystonia -- Ataxia syndromes -- Chorea -- Dyskinesia -- Tremor -- Wilson's disease.
Sommario/riassunto	This is a thoroughly practical and easy-to-use handbook for clinicians who evaluate and treat dysphagia in patients with movement disorders. The authors cover the depth and breadth of the state of the art and science of dysphagia management in these populations, examining conditions including Parkinson's disease, progressive supranuclear palsy, dystonia, Huntington's disease, and other movement disorders.